

Subject - Mathematics

Sr .No	Session	Name of Registered Candidates	Topic of Research	Name of Supervisor	Date of Enrolment /Registration	Remarks
BKU100	2017	BIDHAN CHANDRA SAW	INVESTIGATION ON DIFFERENT APPROACHES OF SOLVING FUZZY LINEAR EQUATIONS	Prof. Dr. Habil. Subhendu Bikash Hazra	13.09.2017	Pursuing
BKU101	2017	SUSHANTA MAN	NUMERICAL METHODS FOR FUZZY PARTIAL DIFFERENTIAL EQUATIONS WITH APPLICATIONS	Prof. Dr. Habil. Subhendu Bikash Hazra	13.09.2017	Pursuing
BKU102	2017	UTPAL BADYAKAR	A STUDY ON FIXED POINT THEOREMS IN THE CONTEXT OF FUZZY AND SOFT SET SETTINGS	Dr. Sk. Nazmul	13.09.2017	Pursuing
BKU184	2018	DEBJANI MAITY	Multistability and spatiotemporal synchronization of different chaotic systems	Dr. Mohammad Ali Khan	13.03.2019	Pursuing
BKU185	2018	DEBNATH GOSWAMI	Exploring different shortest path problem under fuzzy environment	Dr. Sathi Mukherjee	13.03.2019	Pursuing
BKU186	2018	JOGJIBAN CHAKRABORTY	Exploring multi-index multicriteria decision making problem under fuzzy environment	Dr. Sathi Mukherjee	13.03.2019	Pursuing
BKU187	2018	MANIDEEPA GHOSH	A study of seminearrings as a generalization of semirings as well as of near-rings	Dr. Pavel Pal	13.03.2019	Pursuing
BKU246	2019	ANUPAMA BAIRAGI	Study of fluid flow problems using theoretical and computational methods	Prof. Dr. habil. Subhendu Bikash Hazra	14.02.2020	Pursuing
BKU247	2019	ARUP ROY CHOUDHURY	A study on bitopological spaces	Dr. Ajoy Mukharjee	14.02.2020	Pursuing
BKU248	2019	JOYDEV GHOSH	Chaos control and chaos synchronization activity of different	Dr. Mohammad Ali Khan	14.02.2020	Pursuing
BKU249	2019	MAHAMMAD YASIN KHAN	Study of chaotic dynamics and its stabilization in the eco-epidemiological models with special emphasis on predator	Dr. Sudip Samanta	14.02.2020	Pursuing
BKU250	2019	PRABIR SEN	Complex dynamics in eco-epidemiological systems-model based studies	Dr. Sudip Samanta	14.02.2020	Pursuing
BKU251	2019	REBATI MOHAN ROY	Certain investigations on generalized topological spaces	Dr. Ajoy Mukharjee	14.02.2020	Pursuing
BKU252	2019	SANDIP PATRA	Some problems of thermoelasticity	Dr. Bappa Das	14.02.2020	Pursuing